

DEPARTMENT OF TRANSPORTATION

ESC/OE MS #43
1727 30TH Street, 2ND Floor
Sacramento, CA 95816



November 8, 2000

04-CC,Sol-80-19.5/22.7, 0.0/0.7
04-013054

Addendum No. 4

Dear Contractor:

This addendum is being issued to the contract for construction on State highway in CONTRA COSTA AND SOLANO COUNTIES IN CROCKETT AND VALLEJO FROM OLEUM REFINERY ROAD UNDERCROSSING TO CARQUINEZ BRIDGE TOLL PLAZA.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on November 15, 2000.

This addendum is being issued to revise the Project Plans, the Notice to Contractors and Special Provisions, and Proposal and Contract.

On Project Plan Sheet 402, detail "762 mm Ø Cast-In-Steel Shell Concrete Pile (NPS)", the callout "No horizontal field welds allowed in steel pipe pile" is revised to "No field welds allowed in steel pipe pile".

On Project Plan Sheet 833, detail "762 mm Ø Cast-In-Steel Shell Concrete Pile (NPS)", the callout "No horizontal field welds allowed in steel pipe pile" is revised to "No field welds allowed in steel pipe pile".

On Project Plan Sheet 833, detail "762 mm Ø Cast-In-Steel Shell Concrete Pile (NPS)", the dimension 24000 is revised to 12000.

On Project Plan Sheet 900, in the Quantities table, the quantity for Structural Steel (Bridge) is revised to 21000 kg.

On Project Plan Sheet 900, in the Quantities table, the quantity for Spot Blast Clean and Paint Undercoat is revised to 60 m2.

In the Special Provisions, Section 10-1.55, "PILING", subsection "NONDESTRUCTIVE TESTING" the following paragraph is added after the fourteenth paragraph:

"All required repair work to correct welding deficiencies discovered by NDT or by additional NDT and any associated delays or expenses caused to the Contractor by performing these repairs, shall be at the Contractor's expense."

In the Proposal and Contract, the Engineer's Estimate Items 160 and 177 are revised as attached.

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To Proposal and Contract book holders:

Replace pages 10 and 11 of the Engineer's Estimate in the Proposal with the attached revised pages 10 and 11 of the Engineer's Estimate. The revised Engineer's Estimate is to be used in the bid.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the proposal.

Submit bids in the Proposal and Contract book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

This office is sending this addendum by confirmed facsimile to all book holders to ensure that each receives it.

If you are not a Proposal and Contract book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,

ORIGINAL SIGNED BY

NICK YAMBAO, Chief
Office of Plans, Specifications & Estimates
Division of Office Engineer

Attachment

ENGINEER'S ESTIMATE
04-013054

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
141 (F)	510086	STRUCTURAL CONCRETE, APPROACH SLAB (TYPE N)	M3	190		
142 (F)	510502	MINOR CONCRETE (MINOR STRUCTURE)	M3	201		
143	BLANK					
144 (F)	048345	LIGHTWEIGHT CONCRETE (BRIDGE)	M3	1729		
145 (F)	511064	FRACTURED RIB TEXTURE	M2	920		
146	511106	DRILL AND BOND DOWEL	M	70		
147 (F)	513501	CONCRETE CLOSURE WALL	M2	52		
148 (S)	518050	PTFE BEARING	EA	19		
149 (S)	048346	PTFE BEARING (SPHERICAL)	EA	48		
150 (S)	519127	JOINT SEAL ASSEMBLY (MR 90 MM)	M	8		
151 (S)	519128	JOINT SEAL ASSEMBLY (MR 100 MM)	M	32		
152 (S)	519129	JOINT SEAL ASSEMBLY (MR 101 MM - 160 MM)	M	20		
153 (S)	519130	JOINT SEAL ASSEMBLY (MR 161 MM - 240 MM)	M	52		
154 (S)	519132	JOINT SEAL ASSEMBLY (MR 321 MM - 400 MM)	M	62		
155 (S-F)	520102	BAR REINFORCING STEEL (BRIDGE)	KG	4 735 500		
156 (S)	048347	WELDED HEADED BAR REINFORCEMENT	EA	47 025		
157 (S-F)	520103	BAR REINFORCING STEEL (RETAINING WALL)	KG	87 400		
158 (S-F)	520110	BAR REINFORCING STEEL (EPOXY COATED) (BRIDGE)	KG	388 000		
159 (F)	530100	SHOTCRETE	M3	152		
160 (S-F)	550102	STRUCTURAL STEEL (BRIDGE)	KG	76 500		

ENGINEER'S ESTIMATE
04-013054

Item	Item Code	Item	Unit of Measure	Estimated Quantity	Unit Price	Item Total
161 (S-F)	550203	FURNISH STRUCTURAL STEEL (BRIDGE)	KG	395 200		
162 (S-F)	550204	ERECT STRUCTURAL STEEL (BRIDGE)	KG	395 200		
163 (S-F)	048348	ISOLATION CASING	KG	12 512		
164 (S-F)	560218	FURNISH SIGN STRUCTURE (TRUSS)	KG	35 435		
165 (S-F)	560219	INSTALL SIGN STRUCTURE (TRUSS)	KG	35 435		
166 (S)	561009	920 MM CAST-IN-DRILLED-HOLE CONCRETE PILE (SIGN FOUNDATION)	M	44		
167	562002	METAL (BARRIER MOUNTED SIGN)	KG	160		
168	562004	METAL (RAIL MOUNTED SIGN)	KG	400		
169	566011	ROADSIDE SIGN - ONE POST	EA	13		
170	566012	ROADSIDE SIGN - TWO POST	EA	13		
171	568001	INSTALL SIGN (STRAP AND SADDLE BRACKET METHOD)	EA	14		
172	568007	INSTALL SIGN OVERLAY	M2	2.8		
173	568016	INSTALL SIGN PANEL ON EXISTING FRAME	M2	6		
174 (F)	575004	TIMBER LAGGING	M3	458		
175	048349	CLEAN AND PAINT SOLDIER PILE	LS	LUMP SUM	LUMP SUM	
176 (S)	590115	CLEAN AND PAINT STRUCTURAL STEEL	LS	LUMP SUM	LUMP SUM	
177 (S)	590135	SPOT BLAST CLEAN AND PAINT UNDERCOAT	M2	2600		
178 (S)	048350	WORK AREA MONITORING (LOCATION A)	LS	LUMP SUM	LUMP SUM	
179 (S)	048351	WORK AREA MONITORING (LOCATION B)	LS	LUMP SUM	LUMP SUM	
180	620901	150 MM ALTERNATIVE PIPE CULVERT	M	0.8		